

### ***Remarks***

Applicants hereby state that the changes made in the sequence listing do not include new matter. The specification has been amended to replace the sequence listing, adding the current application number and filing date to the Sequence Listing, adding the sequences in Table III which contain 4 or more defined amino acids to the Sequence Listing, and to add sequence identifiers for those sequences in Table III on page 99.

In accordance with 37 C.F.R. § 1.821(g), this submission includes no new matter.

In accordance with 37 C.F.R. § 1.821(f), the paper copy of the substitute Sequence Listing and the computer readable copy of the substitute Sequence Listing submitted herewith in the above application are the same.

It is respectfully believed that this application is now in condition for examination. Early notice to this effect is respectfully requested.

Respectfully submitted,

STERNE, KESSLER, GOLDSTEIN & FOX P.L.L.C.



Helene C. Carlson  
Agent for Applicants  
Registration No. 47,473

36,688

Date: 3/14/03

1100 New York Avenue, N.W.  
Suite 600  
Washington, D.C. 20005-3934  
(202) 371-2600

**Version with markings to show changes made**

***In the Specification:***

*The pending Sequence Listing was replaced with the attached substitute Sequence Listing which was inserted at the end of the application.*

*The pending page 99 was replaced with the substitute attached page 99.*

Version with markings to show changes made

TABLE III

MOTIFS	POSITION					
	1° anchor 1	2	3	4	5	1° anchor 6
DR4 preferred deleterious	FMYLI/VW	M	T		I	VSTCPALIM
				W		R
DR1 preferred deleterious	MFLI/VWY			PAMQ		VMATSPLIC
		C	CH	FD	CWD	GDE
DR7 preferred deleterious	MFLI/VWY	M	W	A		IVMSACTPL
		C		G		GRD
DR Supermotif	MFLI/VWY					VMSTACPLI
DR3 MOTIFS	1° anchor 1	2	3	1° anchor 4	5	1° anchor 6
motif a preferred	LIVMFY			D		
motif b preferred	LIVMFAY			DNQEST		KRH

(SEQ ID NO: 238)  
(SEQ ID NO: 238\*)

added

Italicized residues indicate less preferred or "tolerated" residues.

SP 1823A-1